Yu Long

List of Publications by Year in descending order

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1683354 1372195 21 208 5 10 citations h-index g-index papers 21 21 21 202 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Fork-free hybrid consensus with flexible Proof-of-Activity. Future Generation Computer Systems, 2019, 96, 515-524.	4.9	30
2	Gnocchi: Multiplexed Payment Channels for Cryptocurrencies. Lecture Notes in Computer Science, 2019, , 488-503.	1.0	2
3	A new randomized message-locked encryption in the standard model. Peer-to-Peer Networking and Applications, 2018, 11, 298-308.	2.6	O
4	An efficient pairing-free certificateless signature scheme for resource-limited systems. Science China Information Sciences, 2017, 60, 1.	2.7	19
5	On member search engine selection using artificial neural network in meta search engine. , 2017, , .		3
6	A Modified Efficient Certificateless Signature Scheme without Bilinear Pairings. , 2015, , .		13
7	Attribute-Based Parallel Key-Insulated Signature. Cybernetics and Information Technologies, 2015, 15, 26-40.	0.4	O
8	Attribute-based signature on lattices. Journal of Shanghai Jiaotong University (Science), 2014, 19, 406-411.	0.5	8
9	New constructions of dynamic threshold cryptosystem. Journal of Shanghai Jiaotong University (Science), 2014, 19, 431-435.	0.5	2
10	On the Security of a Lattice-Based Multi-party Concurrent Signature Scheme. , 2014, , .		1
10	On the Security of a Lattice-Based Multi-party Concurrent Signature Scheme. , 2014, , . Accountable authority key policy attribute-based encryption. Science China Information Sciences, 2012, 55, 1631-1638.	2.7	13
	Accountable authority key policy attribute-based encryption. Science China Information Sciences, 2012,	2.7	
11	Accountable authority key policy attribute-based encryption. Science China Information Sciences, 2012, 55, 1631-1638. Restrictive partially blind signature for resource-constrained information systems. Knowledge and		13
11 12	Accountable authority key policy attribute-based encryption. Science China Information Sciences, 2012, 55, 1631-1638. Restrictive partially blind signature for resource-constrained information systems. Knowledge and Information Systems, 2011, 26, 87-103. Identity-based key-insulated proxy signature without random oracles. Journal of Shanghai Jiaotong	2.1	3
11 12 13	Accountable authority key policy attribute-based encryption. Science China Information Sciences, 2012, 55, 1631-1638. Restrictive partially blind signature for resource-constrained information systems. Knowledge and Information Systems, 2011, 26, 87-103. Identity-based key-insulated proxy signature without random oracles. Journal of Shanghai Jiaotong University (Science), 2011, 16, 557-566. An efficient threshold key-insulated signature scheme. Journal of Shanghai Jiaotong University	2.1	13 3 4
11 12 13	Accountable authority key policy attribute-based encryption. Science China Information Sciences, 2012, 55, 1631-1638. Restrictive partially blind signature for resource-constrained information systems. Knowledge and Information Systems, 2011, 26, 87-103. Identity-based key-insulated proxy signature without random oracles. Journal of Shanghai Jiaotong University (Science), 2011, 16, 557-566. An efficient threshold key-insulated signature scheme. Journal of Shanghai Jiaotong University (Science), 2011, 16, 658-662. Strong key-insulated signature in the standard model. Journal of Shanghai Jiaotong University	2.1 0.5 0.5	13 3 4 2
11 12 13 14	Accountable authority key policy attribute-based encryption. Science China Information Sciences, 2012, 55, 1631-1638. Restrictive partially blind signature for resource-constrained information systems. Knowledge and Information Systems, 2011, 26, 87-103. Identity-based key-insulated proxy signature without random oracles. Journal of Shanghai Jiaotong University (Science), 2011, 16, 557-566. An efficient threshold key-insulated signature scheme. Journal of Shanghai Jiaotong University (Science), 2011, 16, 658-662. Strong key-insulated signature in the standard model. Journal of Shanghai Jiaotong University (Science), 2010, 15, 657-661. Distributed certificateless key encapsulation mechanism secure against the adaptive adversary.	2.1 0.5 0.5	13 3 4 2

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#	Article	IF	CITATION
19	On constructing certificateless proxy signature from certificateless signature. Journal of Shanghai Jiaotong University (Science), 2008, 13, 692-694.	0.5	1
20	Efficient Partially Blind Signature from LFSR. , 2007, , .		1
21	Two Certificateless Aggregate Signatures From Bilinear Maps. , 2007, , .		89